



Sheet 1 of 2

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO GNN-028	SERIAL NO. 10/076934
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT O'Hara, Jr., Richard M. et al.	
		FILING DATE February 15, 2002	GROUP 1644 1644

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
LO.	A1	5,948,893	09/99	June et al.	530	388.75	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	A2	WO 98/30232 A1	07/98	WO			
LO.	A3	WO 98/58965 A2,A3	12/98	WO			

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

LO.	A4	GenBank Acc. No.: NM_006139; Homo sapiens CD28 antigen (Tp44) (CD28), mRNA 1987
	A5	Alvarez-Vallina, L. et al. Antigen-specific targeting of CD28-mediated T cell co-stimulation using chimeric single-chain antibody variable fragment-CD28 receptors. (1996 Oct) <i>Eur. J. Immunol.</i> 26(10), 2304-9
	A6	Arreaza, G.A. et al. Neonatal activation of CD28 signaling overcomes T cell anergy and prevents autoimmune diabetes by an IL-4-dependent mechanism. (1997 Nov 1) <i>J. Clin. Invest.</i> 100(9), 2243-53
LO.	A7	Aruffo, A. et al. Molecular cloning of a CD28 cDNA by a high-efficiency COS cell expression system. (1987 Dec) <i>Proc. Natl. Acad. Sci. U.S.A.</i> 84 (23), 8573-8577
LO.	A8	Boussiotis, V.A. et al. B7 but not intercellular adhesion molecule-1 costimulation prevents the induction of human alloantigen-specific tolerance. (1993 Nov) <i>J. Exp. Med.</i> 178, 1753-1763
	A9	Gilliland, L.K. et al. Rapid and reliable cloning of antibody variable regions and generation of recombinant single chain antibody fragments. (1996, Jan) <i>Tissue Antigens.</i> 47(1), 1-20.
LO.	A10	Gimmi, C.D. et al. B-cell surface antigen B7 provides a costimulatory signal that induces T cells to proliferate and secrete interleukin 2. (1991 Aug) <i>Proc. Natl. Acad. Sci. USA.</i> 88, 6575-6579
	A11	Gimmi, C.D. et al. Human T-cell clonal anergy is induced by antigen presentation in the absence of B7 costimulation. (1993 Jul) <i>Proc. Natl. Acad. Sci USA</i> 90, 6586-6590
	A12	Harper, K. et al. CTLA-4 and CD28 activated lymphocyte molecules are closely related in both mouse and human as to sequence, message expression, gene structure, and chromosomal location. (1991 Aug 1) <i>J. Immunol.</i> 147, 1037-1044
	A13	Hayden, M.S. et al. Costimulation by CD28 sFv expressed on the tumor cell surface or as a soluble bispecific molecule targeted to the L6 carcinoma antigen. (1996 Oct) <i>Tissue Antigens.</i> 48(4 Pt 1), 242-54.
	A14	June, C.H. et al. Role of the CD28 receptor in T-cell activation. (1990) <i>Immunol. Today.</i> 11, 211-6
LO.	A15	Lee, K.P. et al. The genomic organization of the CD28 gene. Implications for the regulation of CD28 mRNA expression and heterogeneity. (1990 Jul 1) <i>J. Immunol.</i> 145, 344-352
Examiner Ilian Ouspenski		Date Considered 12/17/2004
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

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